

AMENDMENTS TO THE CLAIMS:

This listing of claims replaces all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A circuit arrangement for use with a mobile telephone ~~having a transmission branch (11), the circuit arrangement comprising a transmitting circuit, the transmitting circuit comprising:~~

[[~~-~~]] a first signal line (~~21~~) ~~for that corresponds to~~ a first frequency band;

~~(fB1) and at least one other~~ a second signal line that corresponds to a second (~~22~~) ~~for at least one other~~ frequency band; (~~fB2~~);

[[~~-~~]] an antenna line (~~3~~), ~~which is connected to an antenna (4),~~

[[~~-~~]] a switch ~~in which the antenna line is connected to a switch (5) for optionally contacting the~~ that connects an antenna to (~~4~~) ~~with one of the first and second signal lines; (21, 22),~~

[[~~-~~]] ~~and in which an~~ a first amplifier (~~61, 62~~) ~~is connected~~ in series with the first ~~each~~ signal line; (~~21, 22~~)

a second amplifier in series with the second signal line;

[[~~-~~]] ~~in which a~~ a first band-pass filter (~~71, 72~~) ~~for the respective frequency range (fB1, fB2) is connected~~ between the first amplifier (~~61, 62~~) and the switch, the first band-pass filter having a frequency range that corresponds to the first frequency band; and (~~5~~)

a second band-pass filter between the second amplifier and the switch, the second band-pass filter having a frequency range that corresponds to the second frequency band.

2. (Currently Amended) ~~A~~ The circuit arrangement as claimed in of claim 1, ~~having a reception branch (12), further comprising a receiving circuit, the receiving circuit comprising:~~

~~[[ - ]] containing an additional~~ a third signal line that corresponds to a third (23) for an additional frequency band[[,]]; and

~~[[ - ]] in which a third band-pass filter (73) for the additional frequency band is connected in series to~~ with the third signal line (23),

~~[[ - ]] and in which the reception branch (12) and the transmission branch (11) of the circuit arrangement are connected to the antenna line (3) by means of~~ wherein the circuit arrangement further comprises an insulator ~~a insulator~~ between the transmitting circuit and the receiving circuit (8).

3. (Currently Amended) ~~A~~ The circuit arrangement of claim 1 as claimed in one of claims 1 or 2, wherein in which a the first and second band-pass filters comprise filter (71, 72, 73) is designed as a ceramic filters filter.

4. (Currently Amended) ~~A~~ The circuit arrangement as claimed in of claim 3, further comprising in which several ceramic filters are mounted on a shared piece of sheet metal on which the first and second band-pass filters are mounted.

5. (Currently Amended) A The circuit arrangement ~~as claimed in~~ of claim 1, further comprising in which passive components (91, 92) ~~for impedance adjustment are~~ connected between the switch (5) and the ~~respective~~ first and second band-pass filters, the passive components for adjusting impedance (71, 72).

6. (Currently Amended) A The circuit arrangement ~~as claimed in~~ of claim 2, further comprising in which a passive component (93) ~~for impedance adjustment is~~ connected between the insulator (8) and the third band-pass filter, the passive component for adjusting impedance (73) ~~in the reception branch~~ (12).

7. (Currently Amended) A The circuit arrangement ~~as claimed in one of~~ claim ~~claims 2 to 6,~~ wherein the insulator, ~~in which the insulator~~ (8), the switch (5) and the passive components (91, 92, 93) ~~are integrated into~~ comprise parts of a multilayer module (100).

8. (Currently Amended) A The circuit arrangement ~~as claimed in one of~~ claim 1 ~~claims 1 to 7,~~ wherein the first and second ~~in which the~~ band-pass filters (71, 72) have attenuation curves (K1, K2) that can be brought into approximate alignment by shifting ~~them~~ along a ~~the~~ frequency axis.

9. (Currently Amended) ~~A~~ The circuit arrangement of claim 1 as claimed in one of claims 1 to 8, wherein the first and second in which the amplification of the amplifiers (61, 62) is have amplifications of less than 26 dB.

10. (New) Circuitry comprising:

a transmitting portion; and

a receiving portion;

wherein the transmitting portion comprises plural signal lines, each of the plural signal lines for transmitting a signal in a different frequency band, each of the plural signal lines comprising, in order, a switch for connecting an antenna to a signal line, a passive component, a band-pass filter, an amplifier, and a surface wave filter; and

wherein the transmitting portion comprises a signal line for receiving a signal from an external source, the signal line comprising a passive component, and a band-pass filter.

11. (New) The circuitry of claim 10, further comprising an insulator between the transmitting portion and the receiving portion.

12. (New) The circuitry of claim 10, wherein passive components in the transmitting portion adjust an impedance between the switch and band-pass filters in the transmitting portion.

13. (New) The circuitry of claim 10, wherein the switch, and passive

components of the transmitting portion and the receiving portion comprise part of a multilayer module.

14. (New) The circuitry of claim 10, wherein the switch comprises at least one of a field effect transistor, diodes, and mechanical components.